

Amendments to the Specification:

Please replace paragraph [0026] with the following amended paragraph:

[0026] In one embodiment, the first inflatable compartment 102 further includes a first inflatable compartment base 120, a first inflatable compartment first leg 122, and a first inflatable compartment second leg 124 located opposite the first ~~leg~~ leg 122. As shown, the first inflatable compartment base 120, represents the top side of the inflatable cushion cell. When the first inflatable compartment 102 contains a high pressure the first inflatable compartment first leg 122 provides the vertical rigidity to hold up the same corresponding side of the first inflatable compartment 102, and first inflatable compartment second leg 124 provides the vertical rigidity to hold up the same corresponding side of the inflatable compartment, and the first inflatable compartment base 120 maintains the rigidity to maintain its flat top base surface. It will be recognized that rounded corners or other suitable shapes may be used for the inflatable cell 100.

Please replace paragraph [0031] with the following amended paragraph:

[0031] As shown, the inflatable cushion cell is formed such that a fluid cannot escape from its top, bottom or sides. In one embodiment, the first external wall 116 and the second external wall 118 are made out of the same flat sheet of fluid resistant material. As shown, the material is originally in one sheet and is folded over, where the fold makes up the ~~second~~ first inflatable compartment base ~~126~~ 120, the edge opposite the fold is sealed, via seal 125, forming the second inflatable compartment base ~~120~~ 126, and each side is sealed forming the associated legs 122, 124, 128 and 130. In another embodiment (not shown), the first external wall 116 and second wall 118 are made out of a tubular shaped sheet of fluid resistant material. Here, the tubular shaped sheet is flattened, where the opposing folds make up the second inflatable

compartment base 126 and the inflatable compartment base 120. Seals are then added, similar to seals 125, to either end of the tube to form the associated legs 122, 124, 128 and 130.